

PALM INTRANET

Day : Wednesday

Date: 10/5/2005

Time: 16:26:40

Inventor Name Search

001/839,618

Enter the **first few letters** of the Inventor's Last Name.

Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Wednesday

Date: 10/5/2005

Time: 16:26:40

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

WEST Search History

09/839,618

Hide Items

Restore

Clear

Cancel

DATE: Wednesday, October 05, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	(array or microarray or chip or microchip or biochip) and hybrid\$8 and (chromosome or BAC or YAC or PAC or cosmid or clone)	10
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	WO-9967422-A1.did.	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	US-20020019006-A1.did.	1
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	WO-9946407-A1.did.	1
<input type="checkbox"/>	L9	WO-9957311-A2.did.	1
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	(array or microarray or chip or microchip or biochip) and hybrid\$8 and (chromosome or BAC or YAC or PAC or cosmid or clone)	327
<input type="checkbox"/>	L7	(array or microarray or chip or microchip or biochip) and hybrid\$8 and short near3 (target or fragment) and (chromosome or BAC or YAC or PAC or cosmid or clone)	0
<input type="checkbox"/>	L6	(array or microarray or chip or microchip or biochip) and hybrid\$8 and short near3 (target or fragment) and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	(array or microarray or chip or microchip or biochip) and hybrid\$8 and short near3 (target or fragment) and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	128
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	L1 and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	54
<input type="checkbox"/>	L3	L2 and (chromosome or BAC or YAC or PAC or cosmid or clone) near3 (array or microarray or chip or microchip or biochip)	28
<input type="checkbox"/>	L2	(array or microarray or chip or microchip or biochip) and (hybrid\$8 same short near3 (target or fragment))	276
<input type="checkbox"/>	L1	(array or microarray or chip or microchip or biochip) and hybrid\$8 and short near3 (target or fragment)	834

END OF SEARCH HISTORY



SCIENCE @ DIRECT

Teresa Strzelecka is logged in

[Logout](#)
[Home](#) [Search](#) [Journals](#) [Books](#) [Abstract Databases](#) [My Profile](#) [Alerts](#)
[Help](#)Quick Search: within [All Full-text Sources](#) [Go](#) [Search Tips](#)

09/839,658

[All Sources](#) [Journals](#) [Books](#) [Abstract Databases](#) [SciUS](#)

Term(s):

Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)

 short w/3 (target* OR fragment*) AND (array* OR microarray*
 OR chip* OR microchip* OR biochip*) AND hybrid!
Sources: ☒ Journals ☐ Book Series ☐ Handbooks ☐ Abstract Databases

Subject:

select one or more:

 - All Sciences -
 Agricultural and Biological Sciences
 Arts and Humanities
 Biochemistry, Genetics and Molecular Biology

Hold down the Ctrl key (or ⌘ key) to select multiple entries.

Dates:

☒ 1985

to: 2000

☐ All Years[Search](#)[Clear](#)[Recall Search](#)[Search Tips](#)
[Search History](#) - [Turn Off](#) | [Save History As...](#) | [Recall History...](#) | [Clear History](#) | [Printable History](#)

Select and: Combine with AND Combine with OR Combining Tips		Results	Action
4. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybrid! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	183	re-run edit delete
3. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybrid! AND short w/15 advantage* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular	10	re-run edit delete

	<i>Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Nursing and Health Professions, Pharmacology, Toxicology and Pharmaceutical Science, Veterinary Science and Veterinary Medicine)</i>]		
2. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybrid! AND optimi! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>46</u>	re-run edit delete
1. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and short w/3 (target* OR fragment*) AND (array* OR microarray* OR chip* OR microchip* OR biochip*) AND hybrid! AND advantage* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>75</u>	re-run edit delete

Individual searches expire after 7 days. Save this search history to preserve these searches.

Search for articles from our full-text collection and abstracts database using this search form. Click the **Help** button for step-by-step instructions on conducting a search using this form. Consult the Search Tips for information about the use of connectors, wildcards, and other search options which can improve the precision of your search.

[Home](#)
[Search](#)
[Journals](#)
[Books](#)
[Abstract Databases](#)
[My Profile](#)
[Alerts](#)
[Help](#)

[Contact Us](#) | [Terms & Conditions](#) | [Privacy Policy](#)

Copyright © 2005 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.